

IN THE CLAIMS:

Claim 1 (original): A display device comprising:  
an image control panel part (7) continuously provided with combination base units including optical transparency base units and optical no-transparency base units; and  
a lens film part (6) continuously provided with repeating units of lenses (8),  
wherein the image control panel (7) and the lens film part (6) are laminated in a direction of light transmission, and any one width of an optical transparency base unit and a pitch of a repeating unit of a lens is set so as to be integral multiplication of an other width.

Claim 2 (original): The display device according to claim 1,  
wherein the optical transparency base units of the combination base units are formed with color filters of plural colors, and the optical no-transparency base units are arranged between the color filters, and any one width of the optical transparency base units, which is obtained by subtracting total widths of the optical no-transparency base units between the color filters from a width of the combination base unit, and the pitch of the repeating unit of the lens (8) is set so as to be integral multiplication of an other width.

Claim 3 (original): The display device according to claim 1,  
wherein the optical transparency base units of the combination base units are formed with color filters of plural colors, and the optical no-transparency base units are arranged between the color filters, and any one width of a color filter and the pitch of the repeating unit of the lens (8) is set so as to be integral multiplication of an other width.

Claim 4 (original): The display device according to any one of claims 1 to 3,  
wherein the pitch of the repeating unit of the lens (8) is formed with a combination of a plurality of divided pitches.

Claim 5 (currently amended): The display device according to any one of claims 1 to 3[[4]],  
wherein the optical transparency base units and the lens film part (6) are laminated so as to have a crossing angle, and any one width of the optical transparency base units

and a pitch transversing the repeating unit of the lens (8) is set so as to be integral multiplication of an other width.

Claim 6 (new): The display device according to claim 4,  
wherein the optical transparency base units and the lens film part (6) are laminated so as to have a crossing angle, and any one width of the optical transparency base units and a pitch transversing the repeating unit of the lens (8) is set so as to be integral multiplication of an other width.